T. 7N	R 47E	*2
County	Custer	onen musik

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG Well No. 1

		***************************************	322 200	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•	
x	United St Owner Bureau of	stes of Amer				Holiday St.
	Owneram.emua.		(A.63).H38	ma-Mudiess	A.KA. TARTIET T.	
	Driller George J	. Askin		Address	Box 71, Mil	es City, Mor
 	Date StartedJune	28, 1957		Date Con	pleted Augus	t 15, 1957
	Location: Sec	т73	R. 472	4 sec. #.B.		
Type of wellDri	lled	Eq	uipment used	Cable	tool rig	
	(Dig, driven, bored, or d	rilled)		(Chur	n drill, rotary, oth	her)
Water use: Domestic	Mur	icipal	Stock		Irrigation	
Industrial	Dre	inage .	Other:	Pich Hetch	ery Purdoes	
Casing: Q	ft. to32	ft. Type	Steel	Size	18"	••••••
Casing:Q	1t. to516	ft. Type	Steel	Size	18.,	•••••
Casing:	ft. to	ft. Type	•••••	Size	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Perforated or Screened	i: Ft110 140.	bocstk370.	- 490' FX	530! - 578	to ft	
Type of screen or perfor	rations	n cesing		•••••		
Static Water level, for x	on-flowing well:	11				feet.
Shut-in pressure, for flo	owing well:		lb./sq. in. on:	•••••••	/ d = 6 = 'h	
Pumping water level	135	feet at	350	28	(date)	
How tested: Pump						
Length of test32						
Remarks: (Gravel pac						••••••
Maria (Clara par	, vonitionally part	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	O.1,		•	
***************************************	••••••		••••••••••		****************	
<u></u>	***************************************		•••••••			*******************
		·····	••••		*******************	***************************************

•••••••••			·····		*************************	
(i) ←		(ove	T)			

Log of Well # 1

Depth, feet		Description of Material Drilled			
From	То	Description of Material Drilled			
0	2	Top soil	625 - 640 shale		
2	10	Sand			
10	16	Gravel			
16	73	Shale	S S S S S S S S S S S S S S S S S S S		
73	99	Water bearing sand	TEMPS		
99	1.03	Rock	2 2 2		
103	105	Gray shale	o O Clos		
105	107	Rock	O CONTRACTOR OF THE PROPERTY O		
107	140	Sand			
140	150	Coal			
150	200	Shale			
200	206	Sand.			
206	243	Streaks of sand and shale			
243	370	Shale			
370	395	Send			
395	399	Rock			
399	410	Sand			
410	425	Shale			
425	426	Rock			
426	440	Sand	والمقبل الإنباء المناب المراجع والمناب والمراجع		
440	445	Rock			
445	450	Sand			
450	490	Shale			
490	530	Sand			
530	548	Rock			
548	625	Sand			

	Approved Stock Form-State P	ublishing Co., Helena, Montana-40876
e No		T. 7.8. R. 47.8.
PLICATE ADMINIS	STATE OF MONTANA TRATOR OF GROUNDWATER O	County Custer Miles City N.P.H. ODE
	FFICE OF STATE ENGINEER	Well Ho. 1
The United States of America By J. T. Bernehy, Acting Degical Bursen of Sport Fisheries and I	andrie	STACE ENGINEER
Pint mai Wildlife Service Department of the interior (Name of Appropriator)	of 1002 H. R.	Holladay, P. O. Box 3737, Port
(Name of Appropriator)	(Address)	(Town)
County of interest have appropriated groundwater accor	ding to the Montana laws in effec	t prior to January 1, 1962, as follows:
		castic was
	tinuous the use has been.19	ea liest beneficial use; and how con-
	per minute) 350. com	claimed (in miner's inches or gallons
з -У4 Sec. 8. Т.7/V R. 47.5	5. If used for irrigation, give the to which water has been app	e acreage and description of the lands plied and name of the owner thereof
icate point of appropriation place of usc, if possible. h small square represents 10 es.	6. The means of withdrawing	such water from the ground and the
The date of commencement and compared drawal of groundwater		
The depth of water table		
So far as it may be available, the ty works for the withdrawal of ground	vater32!18"etealeesing	the general specifications of any other
The estimated amount of groundwate	er withdrawn each year	re-Sect.
The log of formations encountered in 10-16 gravel, 16-73 shale, 73-105-107 rock, 107-140 sand, 11 of sand shale, 213-370 shale, 125-126 rock, 126-140 rend, 14 Such other information of a similar n	the drilling of each well if available of the drilling of each well if available of the drilling sand, 199-100-150 coal, 150-200 shale, 150-200 sand, 150-250 sand, 150-25	lable 0=2 topsoil, 2=10 sand, 03 rock, 103-105 gray shale, 200-206 sand, 206-243 streaks cok, 399-110 sand, 173-168 sha 50-190 shale, 490-530 sand, 53 g out the policy of this act, including
reference to book and page of any con	unty record	
	Signature of Owner	grigital sivera sr L. T. BUNET
		Bernehy, Acting Regional Birec DateDecember 18, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Please answer all questions. It not applicate, and Coriginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

11425 Custer County, Maniana

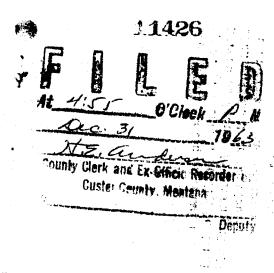
Deputy

THE STATE OF SA

	TRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER	Well Ho. 2
Declaration	of Vested Groundwater R	T
reau of Sport Figheries and W	apter 237, Montana Session Laws, 1961)	STATE ENGINE
th and Wildlife Service partment (Wathen Authority Stator)	of 1002 N.E. Hollads (Address)	(Town)
County of Moltococh	State of Sta	
N		
	2. The beneficial use on which the claim	
	3. Date or approximate date of earlies	st beneficial use; and how c
	tinuous the use has been	
ε	1959; Continuous use since l	
	4. The amount of groundwater claimed	
	per minute)100	
	**************************************	•
	5. If used for irrigation, give the acres to which water has been applied a	ge and description of the land name of the owner the
S	the United States of America	
4.20 Sec. 9 T.72 R. 4.72		
ate point of appropriation place of use, if possible.		
small square represents 10	6. The means of withdrawing such w location of each well or other mean	ns of withdrawal
irawal of groundwater	eletion of the construction of the well, v	wells, or other works for w
	ter table 22 feet	
	pe, size and depth of each well or the ger	
works for the withdrawal of ground	rater36.2tef.18"steelcasing	plus 590 ft. of 12"

The estimated amount of groundwate	er withdrawn each year 30. acres foot	***************************************
The log of formations encountered in	the drilling of each well if available.	-2 tops:11, 2-01 shale
2)-29gravel,29-117ebale,11	7-120 rock, 120-165 smi, 165-17	5 shale, 175-214 seed,
03-518 shale, 518-560 sand, 5	48-330 stmle, 330-360 cond, 360- 60-562 rock, 562-600 cond, 600-6	05. shale, .605-606. rock
#- # Plan n n		
605-GtO shale. Such other information of a similar n	and an array of the second of	E Am months to And species
Such other information of a similar n reference to book and page of any cou	· ·	
Such other information of a similar n reference to book and page of any cou	inty record	
Such other information of a similar n reference to book and page of any cou		

Please answer all questions. If not applicable, so state, otherwise the form will be returned.



Security of the second second

The later was

T71	R 472
County	Custer

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG Well No.

WAIDN WELL NO. 2
Owner The United States of America, Address 1001 N.E. Boliday St. Bureau of Sport Fisheries & Wildlife Fortland 8, Gregon
Driller George F. Askin Address Box 71, Miles City, Hour
Date Started July 1, 1957 Date Completed Sept. 30, 1957
Location: Sec. 9. T. 78 RLTE 1/4 sec. N. W.
Type of well Brilled Equipment used Cable tool rig (Lug, driven, bored, or drilled) (Churn drill, rotary, other)
Water use: Domestic X Municipal Stock Irrigation
Industrial Drainage Other: Fish Hatchery purposes
Casing: O ft to 36 ft Type Steel Size 18"
Casing: 0 ft to 626 ft Type Steel Size 12"
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 110-200 to ft. 320 - 397 Ft. 525 - 595 to ft.
Type of screen or perforations
Static Water level, for non-flowing well: 22 feet.
Shut-in pressure, for flowing well:lb./sq. in. on:
(date)
Pumping water levelfeet atgal. per min
How tested: Pump
Length of test 28 hours
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

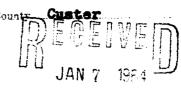
Log of Well # 2

Depti	h, feet		
From	To	Description of Material Drilled	in a surprise
ð	: 2	Top soil	ount A
5	21	Shale	
51	89	Gravel	
59	117	Shale	Clerk and Swiffice Recorder Custer Courty, Mantant
117	150	Rock	
120	165	Sand	360=
165	175	Shale	
175	214	Sand	
214	236	Shale	
236	248	Sand	
248	330	Shale	
330	360	Sacd	
360	390	Shale	and the second s
390	403	Sand	
403	518	Shale	
518	560	Sand	Place - Tauran ya hitigara tika kamusinin palika kali tilipa a mara e n-amusinka alet ya dabarara.
560	562	Rock	ding a risempana daga, malay japahi kan na sirinka danang katalang panakanan na nay magayaran daga danay panakanan daga mala
562	600	Sand	. The control of the
600	605	Shale	Profilments a such translations and descriptions of the section of
605	606	Rock	havita Marka kapita kati Milamadi o'Nga aniya diring aniya aniya aniya aniya aniya aniya aniya aniya aniya ani
606	640	Shale	and a supply of the supply of
والمراجع والم والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراج			· Oraninganinganganinga bilikanan bilikanan panganan ya unganangan ng akanganan ng kalangan ng kalangan ng kal
-			a dan kananganan menangan menangan kanangan kanangan bahan pada kanangan bahan panahan pada bahan beraja beraj

T...7..N.....R..47..B.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Right TE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator	
A	of 511 Main Miles City (Town)
County of Custer	State of Montana cording to the Montana laws in effect prior to January 1, 1962, as follows:
·	to the Brontana laws in effect prior to outdaily 17 - 1-1, 12 - 1-1
, , , , , , , , , , , , , , , , , , ,	
	2. The beneficial use on which the claim is based
x	and irrigation
	3. Date or approximate date of earliest be exicial use; and how con-
	tinuous the use has been 1930
,	

	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 gallons per minute

	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
	one acre
W14.ME Sec. 10. T7NR47 E	
ndicate point of appropriation nd place of use, if possible.	
Sach small square represents 10	6. The means of withdrawing such water from the ground and the
cres.	location of each well or other means of withdrawal
8. The depth of water table50	Lest. type, size and depth of each well or the general specifications of any other
8. The depth of water table50	type, size and depth of each well or the general specifications of any other dwaterdrilled, 6" casing 50 feet deep
8. The depth of water table50	type, size and depth of each well or the general specifications of any other dwnterdrilled, 6. casing 50 feetdeep
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwnterdrilled, 6. casing 50 feetdeep
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwnterdrilled, 6. casing 50 feet deep
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwnterdrilled, 6. casing 50 feetdeep
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwnterdrilled, 6. casing 50 feet deep. ater withdrawn each year
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwnterdrilled, 6. casing 50 feet deep. ater withdrawn each year
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwnterdrilled, 6" casing 50 feet deep. Atter withdrawn each year
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwnterdrilled, 6. casing 50 feet deep. Atter withdrawn each year
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwnter. drilled, 6" casing 50 feet deep deep deep ster withdrawn each year
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwnter. drilled, 6" casing 50 feet deep deep deep ster withdrawn each year
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwnter. drilled, 6" casing 50 feet deep deep deep deep deep deep deep d
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwnterdrilled, 6. casing 50 feet deep. Atter withdrawn each year
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwnter. drilled, 6. casing 50 feet deep. Atter withdrawn each year
8. The depth of water table	type, size and depth of each well or the general specifications of any other dwnter. drilled, 6% casing 50 feet deep depth of each well are withdrawn each year acre feet in the drilling of each well if available not available nature as may be useful in carrying out the policy of this act, including county record. Signature of Owner Date 12/27/63

113356

Filed for Record

DEC 30 1963 County Clark

7 e # 200

File No..... DUPLICATE

COUNTY CUSTON

DECET

JAN 2 1964

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

		1011	of BTC MILES CATY
County of	Name of Appropr	Tator)	of State of Mont
have appropr	isted groundwater	r according	to the Montana laws in effect prior to January 1, 1962, as follows:
	N		
		2.	The beneficial use on which the claim is based.
		7	and Domestic
		3.	Date or approximate date of carliest beneficial use; and how con-
	X	-	tinuous the use has been Not Dubun by me
		- ·	
		4.	The amount of groundwater claimed (in miner's inches or gallons
		-	per minute) 5 gals see min,
		4	
		5.	If used for irrigation, give the acreage and description of the lands
			to which water has been applied and name of the owner thereof
- ¼ Sec/!	6 T7/R 47	E	Hard & Barden
cate point of	f appropriation		
place of us	se, if possible. e represents 10	6.	The means of withdrawing such water from the ground and the
8.	•		location of each well or other means of withdrawal
	commencement and	d completio	Pamp
The date of odrawal of gro The depth of So far as it is	f water table	the type, a	on of the construction of the well, wells, or other works for with-
The date of orderwal of grown. The depth of So far as it is	f water table	the type, a	on of the construction of the well, wells, or other works for with-
The date of odrawal of gro The depth of So far as it is works for the	water tablemay be available, withdrawal of g	the type, a	on of the construction of the well, wells, or other works for with-
The date of of drawal of gro The depth of So far as it r works for the	f water table may be available, e withdrawal of ground	the type, a roundwater	ithdrawn each year 3 90 5 PET 1
The date of of drawal of gro The depth of So far as it a works for the	f water table may be available, e withdrawal of ground	the type, a roundwater	ithdrawn each year 3 90 5 Paris
The date of of drawal of gro The depth of So far as it r works for the	f water table may be available, e withdrawal of ground	the type, a roundwater	ithdrawn each year 3 90 5 PET 1
The date of of drawal of gro The depth of So far as it r works for the The estimated The log of for	f water table	the type, a roundwater windwater windwater windwater windwater milar nature	ithdrawn each year 390.5 carrying out the policy of this act, including
The date of of drawal of gro The depth of So far as it r works for the The estimated The log of for	f water table	the type, a roundwater windwater windwater windwater windwater milar nature	ithdrawn each year 3 9 5 25 25 25 25 25 25 25 25 25 25 25 25 2
The date of of drawal of gro The depth of So far as it r works for the The estimated The log of for	f water table	the type, a roundwater windwater windwater windwater windwater milar nature	ithdrawn each year 390.5 carrying out the policy of this act, including
The date of of drawal of gro The depth of So far as it r works for the The estimated The log of for	f water table	the type, a roundwater windwater windwater windwater windwater milar nature	ithdrawn each year 390.5 carrying out the policy of this act, including

located.

Please answer all questions. In not applicable, so state, otherwise the form will be returned.

numby Clerk and Ex-Officio decorde:

Custo formative programs

Custo formative programs

W 3	Approved Stock Form-State Publishing Co., Helena, Montana-42199
File No	T 7 N R 7 2 £
OUPLICATE	G

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE D E C E V T

OFFICE OF STATE ENGINEER

JAN 2 1964

Notice of Completion of Groundwater Appropriation INLER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

			Date of Appropriation of Groundwater
			Owner
			Contractor (if any)
			Address of Contractor 12
			Date Started T. 1952. Date Completed.
		N	Describe means of obtaining groundwater without a well "as a sub-irrigation and other natural processes". Include depth
			water when applicable.
		9 6	
	19	G	- E
		1 1 1 1	Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitted
		s	estimate approximate lengths of periods of use
		Indicate point of appropriation	1 Domina Cattle
Ø	24	and place of use, if possible. 15~フN~ソフム Sヒサラビヤ	I De Bonnes on for 50
		10-2N-47E 5 4 75 WY	Such for fall 150 Led
		14-7 N. YJE NWYHEY	HAVE WATERED 500 HEAD FOR PERIORS OF TIME
			Dignature of Owner And Angel
			Date 12 30-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

	Approved Stock Form—State Publishing Co., Helena, Montana—42199
File No	T 7 N R Y 7 E
DUPLICATE	County Canal
ADMINI OF	STATE OF MONTANA STRATOR OF GROUNDWATER CODE DECENVE FIGE OF STATE ENGINEER JAN 2 1964
Notice of Comple	tion of Groundwater Ap propr ia tiqu INLER Without Well
(Under Ch	napter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater 1730 - 3-3-4 Owner Off D. Address 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Indicate point of appropriation and place of use, if possible. OR JS-7N-77E SEY DET	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent to way to measure estimate approximate lengths of periods of use Q: Q:Q:

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

11202

It 3:32 O'Clock 19

Occ.30 1963

V. B. Aulup

County Clerk and Ex-Utilish Hererder

Custer Sounty, Merkane

Ph.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
File No			T 7N R 47E
DUPLICATE			County Custon
DUPLICATE	8	STATE OF MONTANA	
4		ATOR OF GROUNDWATER COL	DECEIVE DECEIVE
Declar	ation of	Vested Groundwater	Rights
		er 237, Montana Session Laws, 196	
1 Av Lo D. Nam (Name of Appro	seL opriator)	of 315 S. Co. (Address)	(Town) (Town) A typior to January 1, 1962, as follows:
	ater according	State of Mark 19	rior to January 1, 1962, as follows:
N N	2.	The beneficial use on which the c	claim is based
19		Date or approximate date of ear	liest beneficial use; and how con-
*	E	30 Begone 1920	
15 60 14	4.	per minute). 10 cem	raed (in miner's inches or gallons
8	_	If used for irrigation, give the act to which water has been applied	reage and description of the lands i and name of the owner thereof
1/4 Sec. T. 7 R. 47			
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.		location of each well or other m	water from the ground and the eans of withdrawal
			••••••••••••••••••••••••
7. The date of commencement drawal of groundwater	and completion	on of the construction of the well	, wells, or other works for with-
8. The depth of water table	D 3 6	6 10-15 Foor 3+(9 SURFACE
9. So far as it may be available	le, the type, s	ize and depth of each well or the	general specifications of any other
works for the withdrawni of	GASEO	@ 40 FT - 4. CAUNE	
3 700 FT - 2	" CASED (ARTESIAN)	·
10. The estimated amount of gr	oundwater wi	ithdrawn each year. QQQ	00,000 gallone EACH
11. The log of formations encou	T AUAILA	S.S	B

12. Such other information of a reference to book and page of	similar nature	e as may be useful in carrying ou record	t the policy of this act, including
		•••••	
		Signature of Owner	als O Stancel
		Da	te./2-30-4-3
Three copies to be filed by the	owner with th	e County Clerk and Recorder of	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

1201

At 3:30 O'Clock P

Occ. 30 18 63

T.E. Anderson

County Clerk and Ex Official Records

Custo County, Montana

1. '2 ,

i

File	No

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Three copies to be filed by the	Signature of Ownsy Co-Partner Date 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	similar nature as may be useful in carrying out the policy of this act, including of any county record
Blue Shale	intered in the drilling of each well if available I. Notarrailable fandstone Elmestone Landstone Limestone Blue I hale 3. Notarallable
_	roundwater withdrawn each year 1. 300,000 2,900,00 3,500.00
9. So far as it may be available works for the withdrawal of the second	le, the type, size and depth of each well or the general specifications of any other f groundwater
8. The depth of water table	1. 30 ft. 2. 40 ft. 3. 30 ft.
and place of use, if possible Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 1. The Mark Australia Transactor System 3. Windmill and completion of the construction of the well, wells, or other works for with- 2. The means of withdrawing such water from the ground and the location of the well and transactor such as a second
Indicate point of appropriation	
	per minute)
Sto ID SAU	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1,230,21,456,31,435 4. The amount of groundwater claimed (in miner's inches or gallons
	2. The beneficial use on which the claim is based ! I muschald 2. Household & Linestock 3. Livestock
have appropriated groundw	ater according to the Montana laws in effect prior to January 1, 1962, as follows:
(Name of Appr	Defense of f. O. Box 237 Miles City (Address) (Town) State of Mentance 1200 11

t0923

14 10:25 O'Clock a ke

Sec. 26 1963

OUTS Aufur

Ounty Clerk and Ex-Whom Resords:

Custer County, Mentane

Beput

G₩ 2		Approved	Stock Form-	State Publishing	Co., Helena, Mon	nana—4047.	● 3
File No					72 R		
DUPLICATE				C	county Const		
		ADMINIS	STATE TRATOR	OF MONI	ANA DWATER C		
Top of Ground				STATE E	ngineer	 JN 253	
(Elev. above sea lavel	.) •	Notice of	Comp	etion c			
D 15/4 Dilt		Approp	riation	by Me	eans Toff I	Nen G	INEER
0-10ft pilt		(Under Ch	apter 237,	Montana S	ession Laws,	1961)	
- 10-37 gravel	Owner.	U.S. anin	and Hea	Lestidres	mile	City	
- 37-97 gumbo	Drille	Eskin D	mille		M. les	ety!	
1 Q1 - 1/2 It roud	1	Notice of Appro	(J		/	
10 000		Il started Re-				4	9411
 - 		well		*			
· -	(dug, d	riven, bored or			, drill, rotary or		7
		se: Domestic	D M	micipal 🗀	Other [Irri	gation [
	V/ 1000	Industrial		ainage	Stock		9:0010H
		icate on the d					
_		et with in drill pth at which w					
-	bearing	strata and heig	ht to whic	h water rise	s in the well.		
	ike of	Size and Wester of	Prom	4	PERF	TRATIONS	
† 	Eloie	standard	30	160	Alete		120
		40			7		
 - -							
- 1			} 				
					-201	4	
N .	Sta	tic Wa ter Level	for non-fl	owing Well.			feet.
_	Sh	at-in Pressure f	or Flowin	g Well		1,acaaaa	
	1	mping Water Le					
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w -	E	w Tested					
_ X]						
- 1	·· Rei		place of v	se of groun	idwater if not	at well,	and any
<u> </u>		other s	imilar per	rtinent info	rmation, incl	ading nu	amber of
5	سا جمد	acres ir	rigated, if	used for ir	rigation)		
Indicate location of well an		er analy, communication					
place of use, if possible. Eac small square represents 10 acre		\$5.17.88*****************			*****		
	•	***************************************	**************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***********	
Show exact depth of bottom.				Daill.	3 0	·	
				L	a License Nui	7/	1.
				Driller	's Signature	a	Ador

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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O'Clock a M Custer County, Mantana

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Deputy

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Boyd Blum	Drondyn Chouse 1987 as 684m Standard
(Name of Appropriator)	of Broadus Stage, Miles City, Montana (Address) (Town)
County of Custer	State of Montena
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
78-47E × 78-48E	
	2. The beneficial use on which the claim is basedLivestook.
	2. Household & Livestock. 3. Livestock.
	3. Date or approximate date of earliest beneficial use; and how con-
z	tinuous the use has been 1. 1952 - continuous.
Sec. 13	2. Unknown - 60 years ago - continuous.
2 %	3. 1958 - continuous.
3.	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1, 2, 3 = 5=7 CP4
Sec. 27	***************************************
	E 70 1 Par land and a land Alamana and A 3 and a land
8	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not used for irrigation
Sec T R	
icate point of appropriation	
l place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and the
es.	location of each well or other means of withdrawal
drawal of groundwater	2 Electric - Jet pump 2 pletion of the construction of the well, wells, or other works for with-
drawal of groundwater	2 Electric - Jet nump pletion of the construction of the well, wells, or other works for with-
The depth of water table	2 Electric - Jet nump pletion of the construction of the well, wells, or other works for with- 46 ft.; 2 32 ft.; 3 85 ft. ype, size and depth of each well or the general specifications of any other water. 1. 4" 05884 - 120 ff. 11., depth 210 ff.
The depth of water table	2 Electric - Jet nump spletion of the construction of the well, wells, or other works for with- 46 ft.; 2 32 ft.; 3 85 ft. ype, size and depth of each well or the general specifications of any other water. 1. 4" 05884 - 120 ff. 17., depth 210 ff. ter withdrawn each year. 3006,000 gals.
The depth of water table	2 Electric - Jet nump spletion of the construction of the well, wells, or other works for with- 46 ft.; 2 32 ft.; 3 85 ft. ype, size and depth of each well or the general specifications of any other water. 1. 4" OBSSA - 120 1f. 1f., depth 210 1f.
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The depth of water table	pletion of the construction of the well, wells, or other works for with- 46 ft.; 2 32 ft.; 3 85 ft. ype, size and depth of each well or the general specifications of any other water 1. 4" 05860 - 120 ff. 11. depth 210 ff. 200,000 gals. n the drilling of each well if available. nature as may be useful in carrying out the policy of this act, including punty record.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

10208

County Clerk and Ex-Distoic Recorder of Guylar County, Montana

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File	Tie No		r7
อบ	UPLICATE		County Custer
		ATE OF MONTANA	
		OR OF GROUNDWATER CODE	D)ECEIVIII
		OF STATE ENGINEER	DECEIVAID DEC 27 1963
	Declaration of \	Vested Groundwater	Rights
	(Under Chapter	237, Montana Session Laws, 1961) STATE ENGINEE
			•
1	1 Pete Todoroff & Sons (Name of Appropriator) County of Custon	of 1. O. Brief	37 Miles City
	County of Custor	State of Monta	na
	have appropriated groundwater according	to the Montana laws in effect pri	or to January 1, 1962, as follows.
r	N		
	2. '	The beneficial use on which the cla	im is based it culturated
	3.	Date or approximate date of earli	est beneficial use; and how con-
		manual the use has better man	
" [VI.L. V. P.	**** - ********************************
- {	X 4.	The amount of groundwater claim per minute) 20 yalicm	ed (in miner's inches or gallons
ľ	WEHL	per minute)	Tide Name and Market Williams
Ì	5	If used for irrigation, give the acre	eage and description of the lands
£		to which water has been applied	and name of the owner thereof
C 14/	W.14 Sec./3 T.7 R.47	No Irrigation	***************************************
	ndicate point of appropriation		
and	and whose of the if thresible	The means of withdrawing such	water from the ground and the
	icres.	location of each well or other med Pressure & system	sus of withdrawal
		was an	696-4
7	7 The date of commencement and completion	of the construction of the well.	wells, or other works for with-
••	7. The date of commencement and completion drawal of groundwater	e 17, 1448	
	() a		
8.	8. The depth of water table 40 Lt	· · · · · · · · · · · · · · · · · · ·	
9.	9. So far as it may be available, the type, sin	ze and depth of each well or the g	eneral specifications of any other
	works for the withdrawal of groundwater.	4 in la 2 in l	aslna
	190 fe de	nth	
10	10. The estimated amount of groundwater wit	hdrawn each year 5001	000
11.	11. The log of formations encountered in the	drilling of each well if available	lu fholy
	Landstone bray has	e fundatore	Gray Shale

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner

Date.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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T.E. and Ex-Which Resorder +

Custer County, Montant

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No. 2961		G 57 N 46-47 E
LICATE		County CUSTER
	STATE OF MONTANA	1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
ADMI	STATE OF MONTANA VISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE III
Declara	tion of Vested Groundwater Chapter 237, Montana Session Law	Rights That THE METER
(Under	Chapter 237, Montana Session Law	s, 1961) THE CIVILINEER
	U. 3. 12/17/13	LIVECTOOK PAPERITURE STATION
(Name of Appropriate	or) (Address)	! ILFS CITY (Town)
nave appropriated groundwater	according to the Montana laws in e	ffect prior to January 1, 1962, as fol-
ows:		
N 		h the claim is based Furnish mater or matering livestock.
		f earliest beneficial use; and how con-
	tinuous the use has been	
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		claimed (in miner's inches or gallons
	per minute)	. Exhibit I.
	E If wand for invigation size	. Al
8		the acreage and description of the been applied and name of the owner lrrightion.
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h small square represents 10	· ·	_
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The date of commencement and drawal of groundwater	completion of the construction of the	e well, wells, or other works for with-
The depth of water table	ee Itom 8, Exhibit 1. Water 1 Scring eards pusped.	able given is depth to meter
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The estimated amount of ground	iwater withdrawn each year	e Itom 10, Exhibit I.
The log of formations carcountere	d in the drilling of each well if avai	lable
in the state of th	to as the total table and	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is clocated.

U.S. D.K., U.S. SCHIE LIVE WORK EXP. SYNTION

Signature of Owner BY: // (action Little of Husbandman in Charton 1/25/02 Animal

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Tone Pine Wall	Book Mall	Piold 3 Well	Meadon Well	Hatchery Well	Domestic Well #2	Domestic Well #1	Blakely Creek Well	Indian Creek Well	Camel Back Well	2 C Bend Well	Upper Coal Greek Well	Upper Lignite Well	Lower Lignite Well'	Custer Flat Well	No. 1 Well	No. 7 Well	No. 3 Well /	No. 3 Pasture Well	No. 2 Well	Well Identification	ITEM NUMBER
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	•	UI,	٠ مر	1.5	250	8	6	, 21	10 '	70 、	ं द	٥	\	2	10 \	10 \	10 ,	7	, סו	Gallons Per Minute Claimed	(7)
Kay 1932	May 1932	Oct. 1960	July 1960	No record	00t. 1958	June 1955	June 1942	Feb. 1947	Feb. 1947	June 1950	June 1942	July 1948	No record	Oct. 1935	No record	No record	No record	No record	July 1948	Date Drilled	(7)
ш5 п.	194 ft.	102 24.	20 nt.	600 rt.	495 ct.	420 ft.	680 rt.	615 tt. "	616 m.	# n.	289 ft.	620 m.	No log	412 ft.	No log	No log	No log	22 14.	210 ft.	Depth of Water Table	(8)
146,880	146.880	173,300 ~	156,519~	699,048 ~	677,520 ~	677,520	89,467 -	188,006	215,914	щ3,91,2 -	89,467 -	287,885	185,069 -	112,435 -	246,758	335,866 -	158,630 ~	105,754	359,856	Gallons Ground- Eater Pumped Earh Year	Estimated

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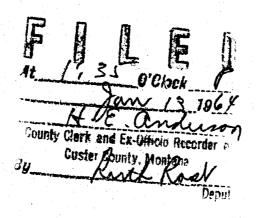
File No..... TRIPLICATE County..... STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER **Declaration of Vested Groundwater Rights** Yarland (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER (Name of Appropriator) (Name of Appropriator)

County of State of State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: (Address) 2. The beneficial use on which the claim is based with the second 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Sec. Y T. D. R. 7.25 Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 8. The depth of water table..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater..... 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner..... Date.....

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

l'lease answer all questions. If not applicable, so state, otherwise the form will be returned.

ADMINISTRATOR OF RECONSTRUCTOR CODE OPPIUS OF STATE ENGINEER Declaration of Vested Groundwater Rights Value of Appropriator) (Under Chapter 237, Montana Session Lava, 1961) STATE ENGINEER (Name of Appropriator) (County of Chapter 237, Montana Session Lava, 1961) STATE ENGINEER (Name of Appropriator) (County of Chapter 237, Montana Session Lava, 1961) STATE ENGINEER (Name of Appropriator) (County of Chapter 237, Montana Session Lava, 1961) STATE ENGINEER (Address) (Name of Appropriator) (County of Chapter 237, Montana Session Lava, 1961) STATE ENGINEER (Address) (Name of Appropriator) (Name of Appropriato	No			TR	
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(Name of Appropriator) (Name	•	Doclaration	of Vested Groundwate	er Rights JAN 15 1964	
(Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Town) (Town)		(Under	Chapter 237, Montana Session Laws, 1	⁽⁹⁶¹⁾ STATE ENGINEEI	3
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Log of Well

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Log of Well

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Declaration (Under (of Vested Groundwater Rights TE ENGINEER Chapter 237, Montana Session Laws, 1961)
Name of Appropriator	Lete of Boxboa Rounders
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
ndicate point of appropriation MP	<i>A</i> 0
nd place of use, if possible. lach small square represents 10 cres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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reference to book and page of any county record.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

11. The loss of formations encountered in the drilling of each well if available 6-15 to paralle sand

Signature of Owner for Date Date Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File No..... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) have appropriated groundwater according to the Montana laws in ffect prior to January 1, 1962. as a Montana 2. The beneficial use on which the claim is base? 3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been..... continous 5 Since 1948 4. The amount of groundwater claimed (in miner's inches or gallons 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... motor pump 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater..... 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year..... 11. The log of formations encountered in the drilling of each well if available.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.....

Date.....

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Outly Clerk and Ex-Orthon Recorder

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File No..... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) to January 1, 1962, as follows: State of...... have appropriated groundwater according to the Montana laws in effect prior 3. Date or approximate date of earliest beneficial use; and how continuous the use has been and a substitution of the continuous the use has been and the continuous the use has been a substitution of the continuous the use has been a substitution of the continuous the use has been a substitution of the continuous the use has been a substitution of the continuous the use has been a substitution of the continuous the use has been a substitution of the continuous that the use has been a substitution of the continuous that the use has been a substitution of the continuous that the use has been a substitution of the continuous that the use has been a substitution of the continuous that the use has been a substitution of the continuous that the use has been a substitution of the continuous that the use has been a substitution of the continuous that the continu Continuously 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 9a /. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal..... acres. motor pump 7. The date of commencement and completion of the construction of the well, wells, or other works for with-8. The depth of water table..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 4 "Casing-dept

8. The depth of water table.

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.

10. The estimated amount of groundwater withdrawn each year.

11. The log of formations encountered in the drilling of each well if available.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.....

Date.....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

11.001

ounty Clerk and Ex-Utilisis Recorder a

Gueter Cooply, Montage

Gueter Cooply, Montage

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GROUNDWATER INDEX

Page __of __

County __CUSTER ____Twp. __TN __Rge. __48E _____

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
8	MATHES, JAMES R. ÉCAMERINE	GW-4	10998	
13	BLUM, BOYD	GW-4	10208	
18	BLUM, BOYD	GW4	10207	
20	RICHARD & RADKA	GW-4	11002	
		GW-4	10208	SAME AS SEC. #13
21 30	BLUM, BUYO BLUM', BOYD MCFAKLAND, LYNN	GW 7	18796	
30	OCHSNER, J. DONALD	GW-4	11156	
30	OCHSNER, J. DONALD & FERNA.	GW-4	10898	
3/	OCHENER J. DONALD & FERN A.	GW-4	11155	
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Se 8 T 7 R 48
County Cusler

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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Declaration of Vested Groundwater Rights 71 Ca

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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Declaration of Vested Groundwater Rights ...

Boyd Blum	of Broadus Stage, Miles City
(Name of Appropriator)	(Address) (Town)
County of Custer	State of Montana
have appropriated groundwater according	rding to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based.
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H-E. Anderson

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File No.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



		FICE OF STATE ENGI		DE C
De	claration c	of Vested Group pter 237, Montana Session	ndwater Rights on Laws, 1961)	ATE ENGINE
Name of County of Cu u	d 3.() Appropriator) Sile indwater accord	State of ing to the Montana law	Address) Address) I on T s in effect prior to January	e M/es C (Town) nary 1, 1962, as follows
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of Mines and Geology, and Quadruplicate for the Appropriator.

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File No. 10208

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Nov 13 HO

Declaration of Vested Groundwater Rigi

(Under Chapter 237, Mentana See 1984 1984) 37278 ENGINEET

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(Name of Appropris	Address: (Tonu) State of Section 5
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
7N-47E N 70-48E	
720-2715	2. The beneficial use on which the claim is based. L. LIVCERQCK.
	2. Supplied 5 Livestock. U. Livestock.
\$	3. Date or approximate date of earliest beneficial use; and how con-
Beg. 13	tinuous the use has been 1. 1952 - continuous. 2. Unknown - 60 years are - continuous.
2 x	5. 1953 - continuous.
3.	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1, 2, 5 - 5-7 CP.
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Sed. 21	5. If used for irrigation, give the acreage and description of the lavis to which water has been applied and name of the owner thereof
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***************************************	Krinide & Tation
	Signature of Owner D. M. Bluss
•	Date

Three copies to be filed by the owner with the County Cterk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

File No	<u> 7 % R</u>
DUPLICATE STATE WATER CONSERVATION BOARD	County
STATE OF MONTANA	
ADMINISTRATOR OF GROUNDWATER COL	DE
Bis a Mathematik OFFICE OF STATE ENGINEER	
Declaration of Vested Groundwate	r Rights
Darimton Suman Session Laws 19	61)
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(Name of Appropriator) (Address)	(Town)
have appropriated groundwater according to the Montana laws in effect p	prior to January 1, 1962, as follows:
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7. The date of commencement and completion of the construction of the wel drawal of groundwater NEV 01 22 1945	ll, wells, or other works for with-
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reference to book and page of any county record	***************************************
**************************************	Jan Maka Sloud
Signature of Owner?	A 21 /2/
΄ Σ	Jan Medaland an Dac 30 1965
Three copies to be filed by the owner with the County Clerk and Recorder of lossted.	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

4045

A-unity Clark and Ex-Pisco Decorder of Custer Rounty Montana

Custer Rounty Montana

Deputy

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) J. Denated Och Shore (Under Chapter 237, Montana Session Laws, 1961) J. Denated Och Shore (Name of Appropriator) (Name of Appropriator) County of Control State of Montana laws in effect prior to January 1, 1982, as follows: 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been applied and name of the work of the small square represents 10 5. If used for irrigation, give the acreage and description of the lands to whigh water has been applied and name of the small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other remain of withdrawal of groundwater. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year. The estimated amount of groundwater withdrawn each year. 1,00,00 O O O O O O O O O O O O O O O O O O		T. 7N R. 48	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned

ounty Clerk chetx-billing Recorder

Chair County Montage

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County Guster

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

		Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
1.	(Name of Appropriator)	A. Ochsher Brondus AT MILES CITY (Address) _ (Town)
	County of Coster have appropriated groundwater according to the country of the co	(Address) (Town) State of M ON TANA ording to the Montana laws in effect prior to January 1, 1962, as follows:
,	N	
		2. The beneficial use on which the claim is based Hause
		3. Date or approximate date of earliest beneficial use: and how con-
-	E	tinuous the use has been 1915, Lt land
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SE	14 Sec JO T 7N R 48 E	In I find I find a color
Ind	dicate point of appropriation of place of use, if possible. ach small square represents 10	6. The means of withdrawing such water from the ground and the
	res.	location of each well or other means of withdrawal
	***************************************	pletion of the construction of the well, wells, or other works for with-
	The depth of water table 20	
9.	So far as it may be available, the tworks for the withdrawal of ground	pe, size and depth of each well or the general specifications of any other water
10.	. The estimated amount of groundwat	er withdrawn each year 1,000,000 gel
		the drilling of each well if available not camilable
12.		usture as may be useful in carrying out the policy of this set, including unty record
	,	
		Signature of Owner Date 12/23/63
		Date 12/23/63
Thr	ares copies to be filed by the owner w	th the County Clerk and Recorder of the county in which the well is

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Tile No	T. 7N R. 48 E
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ADI	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	ion of Vested Groundwater Rights Her Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
(000	ter chapter 201, Montana Session Laws, 1901)
Wy Sec J T 7NR 48 E	A. of (Address) (Town) State of M. o. 17d 1. d. according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4. The amount of groundwater claimed (in miner's inches or games per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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3. The depth of water table	10 fc
	he type, size and depth of each well or the general specifications of any other pundwater
O The estimated amount of ground	dwarfan wiehdrawm aach waar 250000 Jal

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Demul Delacar

Date 12/23/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

11. The log of formations encountered in the drilling of each well if available......

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECENVED DEC 27 1963

	r Chapter 237, Montana Session Laws. 1961) STAIL ENGINEER
Donald Ochsner	or) Broades AT MILESCITY (Address) (Town)
(Name of Appropriate	or) (Address) (Town) State of MONTANA ccording to the Montana laws in effect prior to January 1, 1962, as follows:
County of CUS	State of Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based Water
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1944
	the later
	4. The amount of groundwater claimed (in miner,'s inches or gallons per minute)
	per minute)

	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14 Sec. 33 T7 N R48 E	
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GROUNDWATER INDEX					Page	01	<u> </u>
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7	HUBBARD, LOREN	66 W-4	10936	
8	HUBBARD, LOREN	G-W-4	10931	
8	JONES, J.R.	GW-3	11326	
10	JONES, J.R.	GW-4	//320	
10	JONES, J.R.	GW-4	11325	
12	JONES, J.R.	GW-4	11321	
12	JONES, J.R.	GW-3	1/327	
13	JONES, I.R.	GW-4	1/322	
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECEMBER

	PFICE OF STATE ENGINEER DEC 27 1963
Notice of Comple	tion of Groundwater Appropriation GINEER Without Well
(Under C	hapter 237 Montana Session Laws, 1961)
N	Date of Appropriation of Groundwater Owner Jasen Marking Address Males City Wester when applies he are specified to severe when applies he are specified to writer when applies he are specified to the sp
X	Matural Spring
	Quantity of releveloped and used with explanation of method used to mea estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
NW.4 Sec. 7 T.1. B. 7.7.	This water for house hold use
Indicate point of appropriation and place of use, if possible.	The state of the s
	Signature of Owner from Hubbard
	Date Dec 21 1943
is form to be prepared by contracte	or (if any), etherwise by the owner.
ree copies of this notice are to be fi	led with the County Clerk and Recorder of the county in which the
case unamer su dresmons. H not sp	oplicable, so state, otherwise the form will be returned.

Bureau of Mines and Geology and Quadruplicate for the Appropriator.

F L E 2 6 19 6 3

County Clerk and Ex-Dringer Presenter 11

County Clerk and Ex-Dringer 11

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